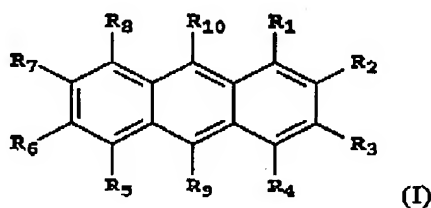


**Amendments to the Claims:**

This listing of claims replaces all prior versions and listings of claims in the application:

**Listing of Claims:**

1. (Currently amended) An OLED device comprising an anode and a cathode and located there-between a light emitting layer containing a light emitting dopant and a host comprising a monoanthracene derivative of formula (I):



wherein

R<sub>1</sub>-R<sub>8</sub> are H;

R<sub>9</sub> is not the same as R<sub>10</sub>;

R<sub>9</sub> is a biphenyl group containing no fused rings with aliphatic carbon ring members;

R<sub>10</sub> is an *ortho*-substituted- or *meta* monosubstituted phenyl group wherein the substituent is selected from fluorine, hydroxy, cyano, alkyl, alkoxy, aryloxy, aryl, carboxy, trimethylsilyl, and heterocyclic oxy groups;

provided that R<sub>9</sub> and R<sub>10</sub> are free of amines and sulfur compounds.

2. (Original) The device of claim 1 wherein R<sub>9</sub> is an unsubstituted biphenyl group.
3. (Original) The device of claim 1 wherein at least one of the phenyl rings of the biphenyl has a ring fused thereto.
4. (Original) The device of claim 1 wherein the biphenyl contains two phenyl ring groups without fused rings.
5. (Original) The device of claim 3 wherein the biphenyl is a 2-biphenyl.

6. (Original) The device of claim 3 wherein the biphenyl is a 3-biphenyl.
7. (Original) The device of claim 3 wherein the biphenyl is a 4-biphenyl.
8. (Currently amended) The device of claim 1 3 wherein all of the phenyl rings of the biphenyl group are unsubstituted.
9. (Currently amended) The device of claim 1 wherein the biphenyl is substituted with at least one substituent selected from fluorine, hydroxy, cyano, ~~and~~-alkyl, alkoxy, aryloxy, aryl, carboxy, trimethylsilyl and heterocyclic oxy groups.
10. (Original) The device of claim 1 wherein  $R_{10}$  is *ortho*-substituted.
11. (Currently amended) The device of claim 10 wherein the *ortho* substituent is selected from fluorine, ~~hydroxy, cyano, and~~ alkyl, ~~alkoxy, aryloxy, and~~ aryl, ~~carboxy, trimethylsilyl and heterocyclic oxy~~ groups.
12. (Currently amended) The device of claim 10 wherein the  $R_{10}$  *ortho* substituent is a phenyl group.
13. (Original) The device of claim 1 wherein  $R_{10}$  is *meta* mono-substituted.
14. (Currently amended) The device of claim 13 wherein the  $R_{10}$  substituent is selected from fluorine, ~~hydroxy, cyano, and~~ alkyl, ~~and~~ ~~alkoxy, aryloxy, aryl, carboxy, trimethylsilyl and heterocyclic oxy~~ groups.
15. (Currently amended) The device of claim 13 where in the  $R_{10}$  *meta* substituent is a phenyl group.
16. (Original) The device of claim 13 where in the *meta* substituent is a naphthyl group.
17. (Original) The device of claim 13 wherein the *meta* substituent is a biphenyl group.

18. (Canceled)
19. (Currently amended) The device of claim 1 wherein the light emitting ~~compound~~ dopant emits blue light.
20. (Currently amended) The device of claim 1 wherein the light emitting ~~compound~~ dopant emits green light.
21. (Original) The device of claim 1 including in one or more light emitting layers compounds sufficient for the device to emit white light.
22. (Original) The device of claim 1 including a co-host.
23. (Original) The device of claim 22 including a polymeric co-host.
24. (Original) The device of claim 22 including an oxinoid compound co-host.
25. (Original) The device of claim 24 wherein the oxinoid is Alq.
26. (Original) A display incorporating the device of claim 1.
27. (Original) An area lighting system incorporating the device of claim 1.